| SANTA FE   | IES RECEIVED  |                           | ——] <sup>—</sup>                   |  |   |  |  |  |   |
|--|---|---------------------------|------------------------------------|--|---|--|--|--|---|
| FILE<br>U.S.G.S.   |   |                           |                                    | NEW MEXI   | 100 011 0   | CONSER   | VATION C   | COMMISSION   | FORM C-103<br>(Rev 3-55)  |
| LAND OFFICE  | OIL<br>GAS  |                           |                                    | MISCEI   | LLANEO  | US REP   | ORTS ON  | WELLS  | •   |
| PROBATION OFF  |   | 7                         | (Subi                              | mit to approj  | priate Distri   | ict Office   | as per Com   | mission Rule 1   | 106)  |
| Name of Comj<br>Soccey M   |   | Li Camp                   | any, Inc.                          |  | Addr<br>Bo  | x 2406,  |  | New Mexico   |   |
| Lease<br>Brainard  | Unit  |                           |                                    | Well No.   | Unit Lette  | r Section  | Township   | R  | 268   |
| Date Work Pe   | rformed   |                           | Pool Under                         | ignated  |   |  | County<br>Eddy   |  |   |
|  |   |                           |                                    | IS A REPORT  | T OF: (Cbec   | k approprie  |  |  |   |
| Beginnin   | ng Drilling   | Operation                 | is 🚺 🤇                             | Casing Test a  | and Cement J  | ob   | Other (E.  | xplain):   |   |
| Pluggin;   | -   |                           |                                    | Remedial Work  |   |  |  |  |   |
|  |   |                           | ture and quantit                   |  |   |  |  |  | + 100 sx Incor  |
| Top come:<br>dropped A<br>ready mis  | nt 0 41<br>11 afte<br>2 comment                               | • Cir<br>er 3 hr<br>• WOC | c. coment w<br>s. Sheved           | w/200 sx :<br>sacks as<br>Tested 8 :                         | reg. come<br>lost cir   | ent. Co<br>rc <b>. pat</b> e   | mplete l'<br>mial to A   | ,30 PM 11/3  | hole w/4 yds.   |
| litnessed by   |   |                           |                                    |  |   |  |  |  |   |
| Witnessed by   |   |                           |                                    | Position   |   |  | Company  |  |   |
| Witnessed by<br>Earl D.  |   |                           | FILI IN R                          | Drill  | ing Fore  |  | Socory   | Mobil Oil C  | ampany, Inc.  |
|  |   |                           | FILL IN B                          | Drill:<br>BELOW FOR<br>ORI                                   | REMEDIAL  | WORK R   | SOCONY   | NLY  |   |
| Earl D.  |   | T D                       | FILL IN B                          | Drill<br>BELOW FOR   | REMEDIAL  | WORK R   | Socory   | NLY  | Completion Date   |
|  | Haghes  | T D                       | FILL IN B                          | Drill:<br>BELOW FOR<br>ORI                                   | ing Foren<br>REMEDIAL<br>GINAL WELL<br>ID                                 | WORK R   | Socony<br>EPORTS Of<br>Producing   | NLY<br>; Interval  | Completion Date   |
| Earl D.  | Haghee<br>eter  | TD                        |                                    | Drill:<br>BELOW FOR<br>ORI                                   | ing Foren<br>REMEDIAL<br>GINAL WELL<br>ID                                 | L WORK R   | Socony<br>EPORTS Of<br>Producing   | NLY<br>Interval<br>Oil String<br>REC   | Completion Date<br>Depth<br>DETVED  |
| <b>Earl D.</b><br>D F Elev.<br>Tubing Diam   | Haghes<br>eter<br>sterval(s)                                  | T D                       |                                    | Drill:<br>BELOW FOR<br>ORI                                   | ing Fores<br>REMEDIAL<br>GINAL WELL<br>ID<br>Oil S                        | L WORK R   | Socony<br>E PORTS Of<br>Producing<br>eter  | NLY<br>; Interval  | Completion Date<br>Depth<br>DETVED  |
| <b>Earl D.</b><br>D F Elev.<br>Tubing Diam<br>Perforated In  | Haghes<br>eter<br>sterval(s)                                  | TD                        |                                    | Drill:<br>BELOW FOR<br>ORI<br>PBT                            | ing Fores<br>REMEDIAL<br>GINAL WELL<br>ID<br>Oil S                        | WORK R<br>L DATA<br>String Diam  | Socony<br>EPORTS Of<br>Producing<br>eter   | NLY<br>SInterval<br>Oil String<br>REC  | Completion Date<br>Depth<br>$E I V E \overline{D}$<br>V - 6 1962  |
| <b>Earl D.</b><br>D F Elev.<br>Tubing Diam<br>Perforated In  | Haghee<br>eter<br>sterval(s)<br>sterval<br>Dat                | T D<br>te of<br>est       |                                    | Drill:<br>BELOW FOR<br>ORI<br>PBT<br>PBT<br>RESU             | ing Forei<br>REMEDIAL<br>GINAL WELL<br>ID<br>Oil S<br>Produ               | WORK R<br>L DATA<br>String Diam<br>Lucing Form<br>DRKOVER<br>Water   | Socony<br>EPORTS Of<br>Producing<br>eter   | NLY<br>Interval<br>Oil String<br>REC   | Completion Date<br>Depth<br>$E I V E \overline{D}$<br>V - 6 1962<br>C. C. C.<br>Gas Well Potential  |
| <b>Earl D.</b><br>D F Elev.<br>Tubing Diam<br>Perforated In<br>Open Hole In  | Haghee<br>eter<br>sterval(s)<br>sterval<br>Dat                | te of                     | Tubing Depth                       | Drill:<br>BELOW FOR<br>ORI<br>PBT<br>PBT<br>RESU             | Ing Fores<br>REMEDIAL<br>GINAL WELL<br>ID<br>Oil S<br>Production          | WORK R<br>L DATA<br>String Diam<br>Lucing Form<br>DRKOVER<br>Water   | Socony<br>E PORTS Of<br>Producing<br>eter<br>nation(s)<br>Production   | NLY<br>Interval<br>Oil String<br>RE<br>NO<br>NO<br>C<br>GOR                              | Completion Date<br>Depth<br>$E I V E \overline{D}$<br>V - 6 1962<br>C. C. C.<br>Gas Well Potential  |
| Earl D.<br>DF Elev.<br>Tubing Diam<br>Perforated In<br>Open Hole In<br>Test<br>Before                                  | Haghee<br>eter<br>sterval(s)<br>sterval<br>Dat                | te of                     | Tubing Depth                       | Drill:<br>BELOW FOR<br>ORI<br>PBT<br>PBT<br>RESU             | Production<br>MCFPD   | WORK R<br>L DATA<br>String Diam<br>ucing Form<br>ORKOVER   | Socony<br>E PORTS OF<br>Producing<br>eter<br>nation(s)<br>Production<br>B P D                                    | NLY<br>Interval<br>Oil String<br>R E<br>NO<br>NO<br>Cubic feet/Bb                        | Completion Date<br>Depth<br>DEVVED<br>V.6 1962<br>C.C.<br>Gas Well Potential<br>MCFPD   |
| Earl D.<br>DF Elev.<br>Tubing Diam<br>Perforated In<br>Open Hole In<br>Test<br>Before<br>Workover<br>After             | Haghee eter terval(s) terval Dat                              | te of<br>est              | Tubing Depth                       | Drill:<br>BELOW FOR<br>ORI<br>PBT<br>PBT<br>RESU<br>tion Gas | Ing Fores<br>REMEDIAL<br>GINAL WELL<br>ID<br>OII S<br>Production<br>MCFPD | WORK R<br>L DATA<br>String Diam<br>ucing Form<br>ORKOVER<br>Water  | Socony<br>E PORTS OF<br>Producing<br>eter<br>nation(s)<br>Production<br>B P D                                    | NLY<br>Interval<br>Oil String<br>R E C<br>NO<br>Cubic feet/Bb<br>Information given       | Completion Date<br>Depth<br>DEVVED<br>V.6 1962<br>C.C.<br>Gas Well Potential<br>MCFPD   |
| Earl D.<br>DF Elev.<br>Tubing Diam<br>Perforated In<br>Open Hole In<br>Test<br>Before<br>Workover<br>After             | Haghee eter eter terval(s) terval Dat Dat OIL C               | te of<br>est<br>CONSERVA  | Tubing Depth<br>Oil Product<br>BPD | Drill:<br>BELOW FOR<br>ORI<br>PBT<br>PBT<br>RESU<br>tion Gas | Ing Fores<br>REMEDIAL<br>GINAL WELL<br>ID<br>OII S<br>Production<br>MCFPD | WORK R<br>L DATA<br>String Diam<br>ucing Form<br>ORKOVER<br>Water<br>hereby cert<br>the best o                           | Socony<br>E PORTS OF<br>Producing<br>eter<br>nation(s)<br>Production<br>B P D                                    | NLY<br>Interval<br>Oil String<br>R E C<br>NO<br>Cubic feet/Bb<br>Information given       | Completion Date<br>Depth<br>DEVVED<br>V 6 1962<br>C. C.<br>Gas Well Potential<br>MCFPD  |
| Earl D.<br>DF Elev.<br>Tubing Diam<br>Perforated In<br>Open Hole In<br>Test<br>Before<br>Workover<br>After<br>Workover | Haghee<br>eter<br>aterval(s)<br>aterval<br>Dat<br>Tr<br>OIL C | te of<br>est<br>CONSERVA  | Tubing Depth<br>Oil Product<br>BPD | Drill:<br>BELOW FOR<br>ORI<br>PBT<br>PBT<br>RESU<br>tion Gas | ing Fores<br>REMEDIAL<br>GINAL WELL<br>ID<br>Oil S<br>Production<br>MCFPD | WORK R<br>L DATA<br>String Diam<br>ucing Form<br>DRKOVER<br>Water<br>hereby cert<br>the best of<br>me<br>sition          | Socony<br>E PORTS OF<br>Producing<br>eter<br>hation(s)<br>Production<br>B P D<br>ify that the in<br>f my knowled | NLY<br>Interval<br>Oil String<br>REC<br>NO<br>Cubic feet/Bb<br>Information given<br>Ige. | Completion Date<br>Depth<br>DEVVED<br>V 6 1962<br>C. C.<br>Gas Well Potential<br>MCFPD  |
| Earl D.<br>DF Elev.<br>Tubing Diam<br>Perforated In<br>Open Hole In<br>Test<br>Before<br>Workover<br>After<br>Workover | Haghee<br>eter<br>sterval(s)<br>sterval<br>Dat<br>Tr<br>OiL C | te of<br>est<br>CONSERVA  | Tubing Depth<br>Oil Product<br>BPD | Drill:<br>BELOW FOR<br>ORI<br>PBT<br>PBT<br>RESU<br>tion Gas | LING FORM<br>REMEDIAL<br>GINAL WELL<br>ID<br>OILS<br>Production<br>MCFPD  | wORK R<br>L DATA<br>String Diam<br>ucing Form<br>ORKOVER<br>Water<br>Water<br>hereby cert<br>the best of<br>me<br>sition | Socony<br>E PORTS OF<br>Producing<br>eter<br>hation(s)<br>Production<br>B P D<br>ify that the in<br>f my knowled | NLY<br>Interval<br>Oil String<br>REC<br>NO<br>Cubic feet/Bb<br>Information given<br>Ige. | Completion Date<br>Depth<br><b>EVED</b><br><b>Completion Date</b><br><b>Completion Date</b> |